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Solitute for form 1449/PTO SUPP#2

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

of

	Complete if Known
Application Number	10/766,493
Filing Date	January 27, 2004
First Named Inventor	David H. Stark
Art Unit	2827 3635
Examiner Name	To be determined. RYAN KWIECINSKI
Attorney Docket Number	STPK-26 581

Examiner   Cite   Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
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		/Ryan Kwiecinski/		03/07/2007
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<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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SUPP. #1

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known

Application Number 10/766,493

Filing Date January 27, 2004

First Named Inventor STARK, David H.

Art Unit 2834 3635

Examiner Name To be determined. Ryan Koules.

STRK-26,581

U. 8. PATENT DOCUMENTS Pages, Columns, Urise, Where Name of Potenties or Document Number MW-DD-YYYY Initials No.1 Applicant of Cited Document Relevant Passages of Relevant Number-Kind Code to anoun Figures Appeal US-4,427,123 01 RK 01/24/1984 Komeda et al. <sup>US-</sup> 5,157,893 RK 02 10/27/1992 Benson et al. US- 5,175,975 01/05/1993 Benson, et al. RK 03 <sup>US-</sup> 5,856,914A 01/05/1999 RK 04 O'Boyle US- 6.141,925 A RK 05 11/07/2000 Halvorson, Jr. et al. 06 <sup>US-</sup> 6,168,040 B1 01/02/2001 Sautner et al. RK <sup>US-</sup> 6,521,988 02/18/2003 Hauser et al. 07 RK US-6,639,313 10/28/2003 80 Martin et al. RK US- 6,653,724 RK 09 11/25/2003 Kim et al. US- 6,656,768 RK 12/02/2003 10 Thomas US- 6,668,500 A Lamberts RK 11 12/30/2003 <sup>US-</sup> 6,698,849 B2 12 02/24/2004 Bari et al. RK US-6,723,379 RK 13 04/20/2004 Stark US-6,738,295 B2 14 05/18/2004 Lin et al. RK US- 20040104460 A1 15 06/03/2004 Stark RK 16 US- 6,759,590 07/06/2004 Stark RK <sup>Us-</sup> 6,763,638 A 07/20/2004 Berger, Jr. 17 RK US- 20040161530 A1 Stark 18 08/19/2004 <u>RK</u> <sup>US-</sup> 20040187437 A1 Stark 19 09/30/2004 RK

FOREIGN PATENT DOCUMENTS									
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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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of 3

Application Number 10/766.493 Filing Date January 27, 2004 . First Named Inventor STARK, David H. Art Unit 2834 3635 To be determined RYAN KULECI Examiner Name. Attumey Docket Number | STRK-28,581

U. S. PATENT DOCUMENTS Examina Name of Patiences or Pages, Columns, Lines, Where **Document Number** Publication Date MM-DD-YYYY Applicant of Cited Document Relevant Passages of Relevant Number-Kind Code<sup>2 (Facult)</sup> FIGURE ADDRESS US- 20050067179 A1 20 03/31/2005 Stark RK UB ÚS. US. ÚS-US. IJŔ. US US. US. US. U.S. U3 UB. US-US-US. US-

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INFORMATION			January 27, 2004	
STATEMENT BY	Y APPLICANT	First Named Inventor	David H. Stark	
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RK	LO1	DUNKERTON; TWI Knowledge Summary Diffusion Bonding: Copyright 2001; TWI World Centre for Material Joining Technology Website; www.twi.co.uk; United Kingdom; 4 pages.		
RK	L02	PCT; International Search Report of PCT/US04/02272 (related application); International Publication No. WC 2004/068189; 27 January 2004; 3 pages.		
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1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English tanguage Translation is attached.

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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known Application Number 10/766,493 Filing Date January 27, 2004 First Named Inventor David H. Stark Art Unit To Be Assigned 3635 To Be Assigned RYAN KWIECIMS Examiner Name STRK-26,581 Attomey Docket Number

			U. S. PATENT	DOCUMENTS	
Examiner Initials*	Cite No.1	Document Number  Number-Kind Code <sup>2 (# known)</sup>	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
RK	01	<sup>US-</sup> 3,698,878	10/17/72	Hale et al.	
RK	02	<sup>US-</sup> 5,118,924	06/02/92	Mehra et al.	
RK	03	<sup>US-</sup> 5,302,414	04/12/94	Alkhimov et al.	
RK	04	<sup>US-</sup> 5,423,119	06/13/95	Yang	
RK	05	<sup>US-</sup> 6,139,913	10/31/00	Van Steenkiste et al	
RK	06	<sup>US-</sup> 6,191,359	02/20/01	Sengupta et al.	
RK	07	<sup>US-</sup> 6,627,814	09/30/03	Stark	
RK	08	<sup>US-</sup> 6,537,121	03/25/03	Baret	
RK	09	<sup>US-</sup> 6,548,895	04/15/03	Benavides et al.	
RK	10	<sup>US-</sup> 4,355,323	10/19/82	Hendrikus Kock	
RK	11	<sup>US-</sup> 5,945,721	08/31/99	Nobuyoshi Tatoh	
RK	12	<sup>ŪS-</sup> 5,949,655	09/07/99	Thomas Glenn	
RK	13	<sup>US-</sup> 6,020,628	02/01/00	Brian Mravic et al.	
RK	14	US- 5,625,222	04/1997	Yoneda et al.	
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FOREIGN PATENT DOCUMENTS									
Examiner Initials*	Cite No.1	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear				
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Substitu	tle for form 1449/PTO			Complete if Known		
				Application Number	10/766,493	
INF	ORMATION	N DIS	CLOSURE	Filing Date	January 27, 2004	
STATEMENT BY APPLICANT				First Named Inventor	David H. Stark	
	// to an			Art Unit	To Be Assigned 3635	
(Use as many sheets as necessary)				Examiner Name	To Be Assigned RyAN KWIECHUSE!	
Sheet	2	of	3	Attorney Docket Number	STRK-26,581	

		NON PATENT LITERATURE DOCUMENTS					
Examiner Cite Initials* No.1		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.					
RK	200	DORON TEOMIM, AVNER BADIHI, GIL ZILBER; "An innovative approach to wafer-level MEMS packaging"; Solid State Technology (Magazine); January 2002; Penwell (Publ.); Nashua, NH USA.					
RK	201	Carpenter Specialty Alloys: Controlled-Expansion Alloys (Catalog/Brochure); December 1999; Pages 1-24 (esp. 5-8); Carpenter Technology Corporation (Publ.); Wyomissing, PA USA.					
rk {	202	JPL Technology Reporting Office; "Hermetic Wafer Bonding By Use of Microwave Heating"; NASA Tech Brief, Vol. 25, No. 5, from JPL New Technology Report NPO-20608 (NASA Contract No. NAS-7-918); May 1, 2001; Jet Propulsion Laboratory, California Institute of Technology (Publ.); Pasadena, CA, USA; including therein:					
RK (		NTR Inventors Report by HENRY W JACKSON, JOHN D MAI, MARTIN B BARMATZ, NASSER K BUDRAA, WILLIAM T PIKE; NASA Case No. 0205 20608; March 1997(?) (Best Available Copy); including therein: (same authors) "Low Pressure and Low Temperature Hermetic Wafer Bonding Using Microwave Heating"; Jet Propulsion Laboratory, California Institute of Technology: Pasadena, CA, USA (Best Available Copy)					
RK	203	GEORGE S. BRADEY, ET AL., Materials Handbook, 12th Edition; 1986; pp 28-29; McGraw-Hill Book Company; New York.					
RK	204	R.C. DYKHUIZEN ET AL.; Gas Dynamic Principles of Cold Spray; Journal of Thermal Spray Technology; Vol. 7(2); pp 205-212; June, 1998.					
RK	205	KAZAKOV, N.F. (ed.); Diffusion Bonding of Materials; 1981; pp 4-9, 248-257; Pergamon Press; U. S. A.					
RK	206	NICHOLS, M.G. & LEE, R. J.; Joining Dissimilar Materials, Metals and Materials, The Journal of the Institute of Metals, Vol. 5, No. 6, June 1989; UK.					
RK	207	CERJAK, H. (ed.); Mathematical Modelling of Weld Phenomena 5; Diffusion Bonding of Glass to Metal in an Electrostatic Field; M. Morsy et al.; pp 945-959; London IOM Communications, 2001.					
RK	208	OSTYN, K. & VINCKIER, A.; Joining of Different Materials Through Interfaces; Interfaces in Materials, Proceedings of the Colloquium; pp. 153-173; Brussels, 12/1988.					

Examiner		Date	03/07/2007
Signature	/Ryan Kwiecinski/	Considered	

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not

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Initials*	No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
RK	209	ARATA ET AL. Pressure and Field Assisted Bonding of Glass to Aluminum, Transactions of JWRI is published by Welding Research Institute of Osaka University; Vol. 13; No. 1; 1984; pp 35-40.			
RK	210	SADPYSKY ET AL.; Precision Welding of Glass to Kovar Without Melting; Svarochnoe Proizvodstvo; February 1973; pp 22; (In Russian, English translation provided).	~		
RK	211	KAZAKOV ET AL.; Equipment for Diffusion Welding of Rectangular Glass Plates to Kovar; Svarochnoe Proizvodstvo; June 1977; p 50; (In Russian, English translation provided).	~		
RK	212	PCT; International Search Report of PCT/US03/07553 (related application); International Publication No. WO 03/083938 A1; 16 June 2003; 2 pg.			

Examiner Signature	/Ryan Kwiecinski/	Date Considered	03/07/2007

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